



“The economic climate has made customers extremely price sensitive, with strong concerns around capital expenses. The ability of the V-Series platform to scale without adding extra boxes has become mission critical.”

Jon Crotty

Research Analyst,
Security Products and Services
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Websense® V-Series Appliance

The Websense® V-Series appliances are high-performance, preconfigured, security-hardened hardware platforms designed to support flexible deployment of the Websense leading Web, email, and data security solutions. V-Series appliances reduce total cost of ownership by simplifying deployment, consolidating network infrastructure, and by providing an extensible platform that can scale with your organization.

The V-Series delivers unparalleled price performance running the Websense® Web Security Gateway. It is also extensible for future deployment of Websense email security and data loss prevention (DLP) solutions without adding or upgrading hardware – extending the life and value of the platform.

How It Works

Websense V-Series appliances leverage virtualization technology to run multiple Websense Web and data security applications while optimizing resource allocation. The V-Series also offers easy-to-use management that provides granular controls for all hardware and supported software.

What It Provides

- Industry leading Web and data security on a consolidated, easy to deploy platform
- Enterprise-class performance at a fraction of the cost of single-purpose appliances
- Investment protection with extensibility for future deployment of email security and DLP solutions.

V-Series appliances leverage virtualization technology to deliver multiple Web security services on a single, extensible platform. This architecture offers greater flexibility and value than legacy approaches that require multiple appliances to support basic Web security services and future enhancements.

The V-Series ships with Websense Web Security Gateway, which includes the industry’s leading URL filtering, onboard antivirus, Web reputation services, real-time content classification, real-time security scanning, enterprise-class data loss prevention, SSL inspection, and advanced application controls. V-Series appliances are enterprise-class security platforms that protect customers from dynamic Web 2.0 threats with leading price-performance.

The Websense TruHybrid™ architecture unifies management of V-Series appliances with Websense Web Security-as-a-Service (SaaS) solutions.

This integration provides customers with unparalleled flexibility to deploy security in the cloud, or on-premise, without the cost of managing multiple policies and reporting systems.

Websense V-Series Appliances Deliver:

- Simplified deployment of leading Web, data, and email security solutions
- Enterprise deployment capabilities including load balancing and high availability
- Ease-of-use with centralized management and reporting
- Investment Protection with extensibility for future security solutions
- Leading price and performance

V-Series Appliance Options:

Websense V10000 – For headquarters and large office deployments with component redundancy and support for running multiple Websense Web, data, or email security services simultaneously.

Websense V5000 – For branch office and medium business deployments with support for stand-alone installation of Websense Web, data, or email security services.

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Websense V10000 G2 V-Series Management Console

V-Series Appliance Technical Specifications:

	Websense V5000 G2	Websense V10000 G2
Supported Websense Applications	Web Security Gateway solutions	Web Security Gateway solutions
Max Users / Appliance	2,000	10,000
System Resources	Quad-core processor 8 GB RAM 2 X SATA (500 GB Total) ~250W power supply 4 X 10/100/1000 BaseT interfaces	Dual quad-core HT Xeon processors 24 GB RAM 4 X RAID 1 hot-swappable drives, (892 GB total) 270 W redundant power supply 6 X 10/100/1000 BaseT interfaces
Dimensions	1U form factor, 27 lbs (12.25 Kg) 15.5" D x 17.1" W x 1.67" H 39.5 cm D x 43.43 cm W x 4.24 cm H	1U form factor, 39 lbs (16.3 Kg) 30.39" D x 18.99" W x 1.68" H 77.2 cm D x 48.24 cm W x 4.26 cm H
Hardware Support	Globally available 24/7 by phone Next business day on-site included 4-hour on-site optional	Globally available 24/7 by phone 4-hour on-site included
Regulatory and Compliance	FCC/ICES/EN55022/VCCI/BSMI/C-Tick/SABS/CCC/MIC Class A and UL60950/ CAN/CSA/EN60950/IEC60950 - 1 Verified to comply with EU RoHS Directive; energy consumption and noise emissions in accordance with ISO 9296	FCC/ICES/EN55022/VCCI/BSMI/C-Tick/SABS/CCC/MIC Class A and UL60950/ CAN/CSA/EN60950/IEC60950 - 1 Verified to comply with EU RoHS Directive; energy consumption and noise emissions in accordance with ISO 9296
Availability	Available in over 70 countries	Available in over 70 countries